	Type	L #	Hits	Search Text	DBs
1	BRS	L1	202	725/92.ccls.	US-PGPUB; USPAT
2	BRS	L2	151	725/92.ccls.	USPAT
3	BRS	L3	13	2 and switch$ and load ADJ3 balanc$	USPAT
4	BRS	L4	484	725/91-97.ccls.	USPAT
5	BRS	L5	110	4 and switch SAME (memory or storage or disk or disc or ram)	USPAT
6	BRS	L6	32	5 and manager	USPAT
7	BRS	L7	109	725/91.ccls.	USPAT
8	BRS	L8	40	725/96.ccls.	USPAT
9	BRS	L9	92	725/94.ccls.	US-PGPUB; USPAT
10	BRS	L10	62	725/94.ccls.	USPAT
11	BRS	L11	300	725/93.ccls.	US-PGPUB; USPAT
12	BRS	L12	195	725/93.ccls.	USPAT
13	BRS	L13	1830	725/86-102.ccls.	US-PGPUB; USPAT
14	BRS	L14	797	725/86-102.ccls.	USPAT
15	BRS	L15	6	14 and (headed or server) same assign$ ADJ5 (processor or computer or controller)	USPAT
16	BRS	L16	3841	14 and assign$ ADJ5 (processor or computer or controller or server) ADJ% handle$ ADJ5 request	USPAT

	Type	L #	Hits	Search Text	DBs
17	BRS	L17	0	14 and assign$ ADJ5 (processor or computer or controller or server) ADJ5 handle$ ADJ5 request	USPAT
18	BRS	L18	1	14 and assign$ ADJ5 (processor or computer or controller or server) ADJ5 request	USPAT
19	BRS	L19	0	14 and assign$ ADJ3 reqeust	US-PGPUB; USPAT
20	BRS	L20	21	14 and assign$ ADJ3 request	US-PGPUB; USPAT
21	BRS	L21	14	14 and handle ADJ3 request	US-PGPUB; USPAT
22	BRS	L22	59	725/101.ccls.	US-PGPUB; USPAT
23	BRS	L23	40	725/101.ccls.	USPAT
24	BRS	L24	10200	"725"/$.ccls.	US-PGPUB; USPAT
25	BRS	L25	14	24 and cohen.in.	US-PGPUB; USPAT
26	BRS	L26	167	725/88.ccls.	US-PGPUB; USPAT
27	BRS	L27	4971	"725"/$.ccls.	USPAT
28	BRS	L28	0	27 and assign$1 ADJ5 (processor or controller or server or microcontroller or computer) ADJ5 requestT1	USPAT
29	BRS	L29	0	27 and assign$1 ADJ5 (processor or controller or server or microcontroller or computer) ADJ5 request$1	USPAT

	Type	L #	Hits	Search Text	DBs
30	BRS	L30	23	27 and assign$1 ADJ5 (processor or controller or server or microcontroller or computer)	USPAT
31	BRS	L31	11	27 and assign$1 ADJ5 (processor or controller or server or microcontroller or computer) same request$	USPAT